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 Last update of file: 2004/09/08 (YYYY/MM/DD) 2004-36/UP (basic update)

Search statement 1

?us4985585/pn

\*\* SS 1: Results 1

Search statement 2

?prt full legalall max

1/1 PLUSPAT - (C) QUESTEL-ORBIT  
 PN - US4985585 A 19910115 [US4985585]  
 TI - (A) Phenoxyalkylcarboxylic acid derivatives and process for their  
 preparations  
 PA - (A) KYORIN SEIYAKU KK (JP)  
 PA0 - Kyorin Pharmaceutical Company, Ltd., Tokyo [JP]  
 IN - (A) AWANO KATSUYA (JP); OHASHI MITSUO (JP); TANAKA TOSHIO (JP);  
 KIMURA TETSUYA (JP)  
 AP - US31390089 19890223 [1989US-0313900]  
 PR - JP5337488 19880307 [1988JP-0053374]  
 IC - (A) C07C-321/00  
 EC - C07C-147/10 C07C-008:00E  
 - C07C-147/14 C07C-008:00E  
 - C07C-149/36 C07C-008:00E  
 PCL - ORIGINAL (O) : 560009000; CROSS-REFERENCE (X) : 560011000 562426000  
 562429000  
 DT - Corresponding document  
 CT - US4507498; EP56172; GB2058785  
 - Burger, "Medicinal Chemistry," 2nd Ed. pp. 72-88 (1960).  
 STG - (A) United States patent  
 AB - Phenoxyalkylcarboxylic acid derivatives of the following formula,  
 (Chemical Structure image '1' not included in text) wherein R1  
 indicates hydrogen atom, methyl group or ethyl group, m is an integer  
 from 2 to 5, and n is an integer from 3 to 8, X1 and X2 each  
 independently represent sulfur atom, oxygen atom, sulfinyl group or  
 sulfonyl group, proviso X1 and X2 are not simultaneously oxygen atom;  
 their alkali salts and hydrates thereof are useful as antiallergic  
 agents.

1/1 LGST - (C) EPO  
 PN - US4985585 A 19910115 [US4985585]  
 AP - US31390089 19890223 [1989US-0313900]  
 ACT - 19901029 US/AS02-A  
 ASSIGNMENT OF ASSIGNEE'S INTEREST  
 OWNER: KYORIN PHARMACEUTICAL CO., LTD., NO. 5, KANDA SURU; EFFECTIVE  
 DATE: 19890217  
 - 19901029 US/AS02-A  
 ASSIGNMENT OF ASSIGNEE'S INTEREST  
 OWNER: OHASHI, MITSUO; EFFECTIVE DATE: 19890217  
 - 19901029 US/AS02-A  
 ASSIGNMENT OF ASSIGNEE'S INTEREST  
 OWNER: AWANO, KATSUYA; EFFECTIVE DATE: 19890217  
 - 19901029 US/AS02-A  
 ASSIGNMENT OF ASSIGNEE'S INTEREST  
 OWNER: TANAKA, TOSHIO; EFFECTIVE DATE: 19890217  
 - 19901029 US/AS02-A  
 ASSIGNMENT OF ASSIGNEE'S INTEREST  
 OWNER: KIMURA, TETSUYA; EFFECTIVE DATE: 19890217  
 - 19930921 US/CC-A  
 CERTIFICATE OF CORRECTION  
 - 20040706 US/RF-A

REISSUE APPLICATION FILED  
EFFECTIVE DATE: 20030721  
UP - 2004-28

1/1 CRXX - (C) CLAIMS/RRX  
AN - 2111927  
PN - 4,985,585 A 19910115 [US4985585]  
PA - Kyorin Pharmaceutical Co Ltd JP  
PT - C (Chemical)  
ACT - 20030721 REISSUE REQUESTED  
ISSUE DATE OF O.G.: 20040706  
REISSUE REQUEST NUMBER: 10/622589  
EXAMINATION GROUP RESPONSIBLE FOR REISSUEPROCESS: 1614

Reissue Patent Number:

UP - 2004-28  
UACT- 2004-07-06

1/1 LITA - (C) Thomson Derwent  
AN - P2004-07-04  
FS - PATENT (P)  
PN - US4652755 19870324 (Utility)  
TI - Method & apparatus for analyzing particle-containing gaseous suspensions  
PCL - 250341000  
IN - Solomon Peter R - West Hartford CT;  
- Carangelo Robert M - Coventry CT;  
- Best Philip E - Mansfield CT  
PA - Advanced Fuel Research Incorporated - East Hartford CT  
IT - Radiant energy  
PF - Gas Research Institute  
DF - Advance Fuel Research Incorporated, et al  
CT - IL, Northern Dist.  
DN - 04c128  
FD - 2004-01-09  
ACT - A complaint was filed.  
OPN - US4985585  
- US4824790  
- US5136154  
- US5170223  
- US5196902  
- US5239488  
- US5285167  
- US5349438  
UP - 2004-07

Search statement 2

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patno=4985585

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Time of Request: September 15, 2004 09:04 AM EDT

Number of Lines: 30

Job Number: 1841:11510748

Client ID/Project Name:

Research Information:

Utility, Design and Plant Patents  
patno=4985585

Send to: JARRELL, NOBLE  
PATENT & TRADEMARK OFFICE  
1911 S CLARK ST  
ARLINGTON, VA 22202-3503

1 of 1 DOCUMENT

UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT

4985585

[Link to Claims Section](#)

January 15, 1991

Phenoxyalkylcarboxylic acid derivatives and process for their preparations

**INVENTOR:** Ohashi, Mitsuo - Ohmiya, Japan (JP); Awano, Katsuya - Oyama, Japan (JP); Tanaka, Toshio - Tochigi, Japan (JP); Kimura, Tetsuya - Tochigi, Japan (JP)

**APPL-NO:** 313900 (07)

**FILED-DATE:** February 23, 1989

**GRANTED-DATE:** January 15, 1991

**ENGLISH-ABST:**

Phenoxyalkylcarboxylic acid derivatives of the following formula, ##STR1## wherein R<sup>sup.1</sup> indicates hydrogen atom, methyl group or ethyl group, m is an integer from 2 to 5, and n is an integer from 3 to 8, X<sup>sup.1</sup> and X<sup>sup.2</sup> each independently represent sulfur atom, oxygen atom, sulfinyl group or sulfonyl group, proviso X<sup>sup.1</sup> and X<sup>sup.2</sup> are not simultaneously oxygen atom; their alkali salts and hydrates thereof are useful as antiallergic agents.

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<u>or</u>	or
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## US District Court Civil Docket

### US District Court for the Northern District of Illinois (Chicago)

**1:04cv128**

#### Gas Research Inst v. ADV Fuel Tech, et al

This case was retrieved from the court on Friday, May 21, 2004

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Date Filed: 01/09/2004

Class Code: DENLOW  
A0279

Assigned To: Honorable Matthew F Kennelly

Closed: No

Referred To:

Statute: 28:1331

Nature of suit: Patent (830)

Jury Demand: Plaintiff

Cause: Fed. Question: Trademark

Demand

Lead Docket: None

Amount: \$0

Other Docket: None

Jurisdiction: Federal Question

#### Litigants

Gas Research Institute, an Illinois Not-for-Profit Corporation  
**PLAINTIFF**

#### Attorneys

Mark Daniel Roth  
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Diana Kenney Langmar  
[COR]  
Orum & Roth  
53 West Jackson Boulevard  
Suite 1616

Chicago , IL 60604  
USA  
(312) 922-6262

v.

Advanced Fule Technology Research, Inc  
DEFENDANT

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Yaro M Melnyk  
[COR]  
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Suite 1040  
Chicago, IL 60606-2903  
USA  
(312) 641-3100

Date	#	Proceeding Text
01/09/2004	 1	COMPLAINT; jury demand - Civil cover sheet - Appearance(s) of Diana Kenney Langmar, Mark Daniel Roth as attorney(s) plaintiff ( 2 original and 2 copies summons(es) issued.) ( Documents: (1-1 through 1-3)) [Date Entered: 01/12/04, By: gy]
01/09/2004	 2	RECEIPT regarding payment of filing fee paid; on 1/9/04 in the amount of \$ 150.00, receipt # 10417170. [Date Entered: 01/12/04, By: gy]
01/09/2004	 3	MAILED Patent report to Commissioner of Patents and Trademarks Washington D.C. 20231. [Date Entered: 01/20/04, By: gy]
01/27/2004	 4	SCHEDULE set on 1/27/04 by Hon. Matthew F. Kennelly : Status hearing set to 9:00a.m. on 3/4/04 , before Judge Kennelly in Chambers, room 2188. Parties are to review and comply with the attached standing order. Counsel for plaintiff(s) are ordered to cause a copy of this order to be delivered forthwith to each defendant in the same manner that has been or is being served on each defendant. Mailed notice [Date Entered: 01/27/04, By: or]
02/23/2004	 5	JATTORNEY APPEARANCE for defendant by Terry Alan Fox; Notice. [Date Entered: 02/24/04, By: gy]
02/23/2004	 6	MOTION by Adv Fuel Tech for enlargement of time ; Notice. [Date Entered: 03/04/04, By: gy]
02/26/2004	 7	MINUTE ORDER of 2/26/04 by Hon. Matthew F. Kennelly : Defendant's motion for enlargement of time is granted [3-1]. Defendant's response to the complaint and disclosure statement are to be filed by 03/25/04. No furtherextensions. Mailed notice [Date Entered: 03/04/04, By: gy]
03/04/2004	 8	SCHEDULE set on 3/4/04 by Hon. Matthew F. Kennelly : Status hearing pursuant to Rule 16(b) held with attorneys for both sides. Status hearing is continued to 3/31/04 at 9:00 am. Plaintiff is directed to notify all defendants of the new date. All defendants are to participate. Mailed notice [Date Entered: 03/08/04, By: or]
03/29/2004	 9	MOTION by defendant for leave to file amended exhibits (Attachments); Notice. [Date Entered: 04/14/04, By: gy]
03/30/2004	 10	ATTORNEY APPEARANCE for Adv Fuel Tech by John A. Culver, Justin L. Terry; Notice. [Date Entered: 03/31/04, By: gy]
04/01/2004	 11	MOTION by Adv Fuel Tech to dismiss pursuant to Fed.R.Civ.PRO. Rule 12 (b)(2) or, alternatively for transfer pursuant to 28 U.S.C. 1404 (Attachments); Notice. [Date Entered: 04/05/04, By: gy]
04/01/2004	 12	MEMORANDUM by Adv Fuel Tech in support of its motion to dismiss pursuant to Fed.R.Civ.PRO. Rule 12(b)(2) [6-1], motion for transfer pursuant to 28 U.S.C. 1404/1406 [6-2]. [Date Entered: 04/05/04, By: gy]
04/01/2004	 13	STATEMENT by Advanced Fuel Research, Inc's statement pursuant to Fed.R.Civ.Pro.Rule 7.1(a). [Date Entered: 04/05/04, By: gy]
04/01/2004	 14	MINUTE ORDER of 4/1/04 by Hon. Matthew F. Kennelly : Defendant's motion to dismiss or in the alternative to transfer is entered and continued to 5/5/04 at 9:00 a.m., at which time the Court will set a briefing schedule on

themotion. Mailed notice [Date Entered: 04/05/04, By: gy]

04/02/2004  9 MINUTE ORDER of 4/2/04 by Hon. Matthew F. Kennelly : The date for defendants On-Line and MKS to respond to the complaint is extended to 5/8/04. Mailed notice [Date Entered: 04/05/04, By: gy]

04/13/2004  12 MINUTE ORDER of 4/13/04 by Hon. Matthew F. Kennelly : Defendant's motion for leave to file amended exhibits is granted [11-1]. Mailed notice [Date Entered: 04/14/04, By: gy]

04/13/2004 13 AMENDED EXHIBIT 3 by Adv Fuel Tech; Notice. [Date Entered: 04/14/04, By: gy]

05/03/2004  14 ATTORNEY APPEARANCE for defendants by David C. Van Dyke, Yaro M. Melnyk. [Date Entered: 05/04/04, By: gy]

05/05/2004  15 MINUTE ORDER of 5/5/04 by Hon. Matthew F. Kennelly : Telephone conference held with attorneys for all parties. Rule 26(a)(1) disclosures are to be made by 6/1/04. Deadline for amending pleadings and adding parties is 9/30/04. Fact discovery ordered closed 11/4/04. Rule 26(a)(2) disclosures are due by 11/1/04 for plaintiff and 12/1/04 for defendants. Expert discovery ordered closed 1/21/05. Response to motion to dismiss is to be filed by 6/22/04. Reply is to be filed by 7/12/04. No further extensions. Ruling on motion to dismiss or to transfer and status hearing set for Status hearing for 8/2/04 at 9:30 a.m. Mailed notice [Date Entered: 05/06/04, By: gy]

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# US District Court Civil Docket

US District Court for the Northern District of Illinois  
(Chicago)

1:04cv128

**Gas Research Inst v. ADV Fuel Tech, et al**

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Patent Number	Patent Title	Issue Date
<u>4,652,755</u>	Method and apparatus for analyzing particle-containing gaseous suspensions	3/24/1987
<u>4,824,790</u>	System and method for thermogravimetric analysis	4/25/1989
<u>4,985,585</u>	Phenoxyalkylcarboxylic acid derivatives and process for their preparations	1/15/1991
<u>5,136,154</u>	Method and system for photoconductive detector signal correction	8/4/1992
<u>5,170,223</u>	Device for blocking of divergent radiation, as in spectroscopy and instrument and method utilizing same	12/8/1992
<u>5,196,902</u>	Two-beam interferometer apparatus and method, and spectrometer utilizing the same	3/23/1993
<u>5,239,488</u>	Apparatus and method for determining high temperature surface emissivity through reflectance and radiance measurements	8/24/1993
<u>5,285,167</u>	Method and apparatus for signal compression	2/8/1994
<u>5,349,438</u>	Structure for the dynamic support of a reflective element and interferometer comprising the same	9/20/1994

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False hit. Does not belong with  
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*MJS*  
9/22/04